

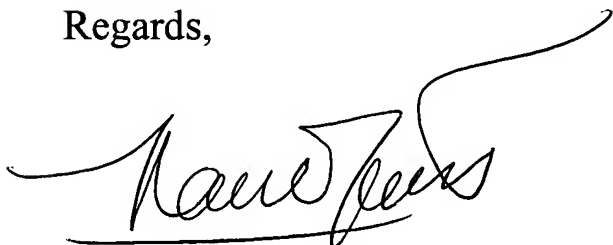
## **ABSTRACT**

The method of playing a card game according to the present invention is operated among multi-players, a Dealer and a Banker. The game is played with 12 decks of cards from A to 6, hence there are 288 cards altogether. All cards from 7 to K and Jokers are removed. According to the method of the present invention, each player places a wager before the Banker shakes the Dice Cup which contains 3 dices to determine where the action starts. The Dealer will deliver 4 cards unexposed to each player. The players set their hands by making a front 2 card hands and a back 2 card hands. The back 2 card hands must rank higher than or at least, be even to the front 2 card hands. After all players have set their hands, the Dealer will then reveal the Banker's cards (front & back) the way the Banker wants them to be set. Then the Dealer will compare the cards of each player to the Banker's cards and winners or losers or pushers are determined based on the comparison.

## STATEMENT OF NO NEW MATTER

I, Dinh Duc Nama, hereby declare that the substitute specification contains no new matter.

Regards,

A handwritten signature in black ink, appearing to read 'Dinh Duc Nama', with a long, sweeping flourish extending from the end of the signature.

Dinh Duc Nama

04/27/2005